Pain 111 (2004) 400–402

PAIN

www.elsevier.com/locate/pain

Author Index to Volume 111 (2004)

Abdin, J., see Morita, K., **111** 351
Adwanikar, H., Karim, F., Gereau IV, R.W., Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111** 125
Aggarwal, V., see Macfarlane, T.V., **111** 270
Aloisi, A.M., see Ceccarelli, I., **111** 181
Amy Rooney, C., see Macfarlane, T.V., **111** 270
Andersson, G., see Buhrman, M., **111** 368
Arduino, C., see Benedetti, F., **111** 22
Åsenlöf, P., see Denison, E., **111** 245
Asmundson, G.J.G., see Norton, P.J., **111** 218
Asteggiano, G., see Benedetti, F., **111** 22
Atkin, P., see Macfarlane, T.V., **111** 270

Beacham, D., see Nandi, R., **111** 38
Bell, R., see Body, J.-J., **111** 306
Benedetti, F., Arduino, C., Vighetti, S., Asteggiano, G., Tarenzi, L., Rainero, I., Pain reactivity in Alzheimer patients with different degrees of cognitive impairment and brain electrical activity deterioration, **111** 22
Bennett, G.J., see Mailis-Gagnon, A., **111** 378
Bennett, G.J., see Pérez, J., **111** 297
Bergström, B., see Body, J.-J., **111** 306
Bley, K.R., see Malmberg, A.B., **111** 360
Blinkhorn, A.S., see Macfarlane, T.V., **111** 270
Blyth, F.M., March, L.M., Brnabic, A.J.M., Cousins, M.J., Chronic pain and frequent use of health care, **111** 51
Body, J.-J., Diel, I.J., Bell, R., Pecherstorfer, M., Lichinitser, M.R., Lazarev, A.F., Tripathy, D., Bergström, B., Oral ibandronate improves bone pain and preserves quality of life in patients with skeletal metastases due to breast cancer, **111** 306
Bošković, B., see Tomić, M.A., **111** 253
Brack, A., Stein, C., Potential links between leukocytes and antinociception, **111** 1
Britto, L.R.G., see Chacur, M., **111** 65
Brnabic, A.J.M., see Blyth, F.M., **111** 51
Buhrman, M., Fältenhag, S., Ström, L., Andersson, G., Controlled trial of Internet-based treatment with telephone support for chronic back pain, **111** 368

Calcutt, N.A., see Malmberg, A.B., **111** 360
Carlton, S.M., see Palecek, J., **111** 151
Ceccarelli, I., Fiorenzani, P., Grasso, G., Lariviere, W.R., Massafra, C., Massai, L., Muscettola, M., Aloisi, A.M., Estrogen and μ-opioid receptor antagonists counteract the 17β-estradiol-induced licking increase and interferon-γ reduction occurring during the formalin test in male rats, **111** 181
Chacur, M., Gutiérrez, J.M., Milligan, E.D., Wieseler-Frank, J., Britto, L.R.G., Maier, S.F., Watkins, L.R., Cury, Y., Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111** 65
Chakravarty, S., see Sweitzer, S.M., **111** 278
Chevalier, S., see Pérez, J., **111** 297
Christie, M.J., see Jennings, E.A., **111** 30
Chung, J.M., see Kim, H.K., **111** 116
Chung, K., see Kim, H.K., **111** 116
Ciol, M., see Hoffman, H.G., **111** 162
Coda, B., see Hoffman, H.G., **111** 162
Coffeen, U., see López-Avila, A., **111** 136
Coggeshall, R.E., see Kim, H.K., **111** 116
Cousins, M.J., see Blyth, F.M., **111** 51
Cox, B.J., see McWilliams, L.A., **111** 77
Craven, R., see Macfarlane, T.V., **111** 270
Crombez, G., see Van Damme, S., **111** 392
Cury, Y., see Chacur, M., **111** 65

Dale Harrison, R., see Koh, J.L., **111** 239
De Felipe, C., see Sevcik, M.A., **111** 169
del Ángel, R., see López-Avila, A., **111** 136
Denison, E., Åsenlöf, P., Lindberg, P., Self-efficacy, fear avoidance, and pain intensity as predictors of disability in subacute and chronic musculoskeletal pain patients in primary health care, **111** 245
Diel, I.J., see Body, J.-J., **111** 306
Dionne, R.A., see Ta, L.E., **111** 13
Dogrul, A., Tayfun Uzbay, I., Topical clonidine antinociception, **111** 385
Dohi, T., see Morita, K., **111** 351
Dugar, S., see Sweitzer, S.M., **111** 278
Dworkin, R.H., see Smith, M.T., **111** 201

Eccleston, C., see Van Damme, S., **111** 392
Edwards, J.E., McQuay, H.J., Moore, R.A., Efficacy and safety of valdecoxib for treatment of osteoarthritis and rheumatoid arthritis: systematic review of randomised controlled trials, **111** 286
Edwards, R.R., Haythornthwaite, J.A., Sullivan, M.J., Fillingim, R.B., Catastrophizing as a mediator of sex differences in pain: differential effects for daily pain versus laboratory-induced pain, **111** 335
Edwards, R.R., see Smith, M.T., **111** 201
Eisenberg, E., Post-surgical neuralgia, **111** 3
Ellery, D., see Keogh, E., **111** 209
Escudier, M.P., see Macfarlane, T.V., **111** 270
Everett, J.J., see Hoffman, H.G., **111** 162

Fältenhag, S., see Buhrman, M., **111** 368
Fanurik, D., see Koh, J.L., **111** 239
Fillingim, R.B., see Edwards, R.R., **111** 335
Fiorenzani, P., see Ceccarelli, I., **111** 181
Fitzgerald, M., see Nandi, R., **111** 38

Gereau IV, R.W., see Adwanikar, H., **111** 125
Ghilardi, J.R., see Sevcik, M.A., **111** 169
Goodwin, R.D., see McWilliams, L.A., **111** 77
Gougeon, R., see Pérez, J., **111** 297
Grasso, G., see Ceccarelli, I., **111** 181
Gray, S., see Polgár, E., **111** 144
Gutiérrez, J.M., see Chacur, M., **111** 65

Hamid, R., see Keogh, E., **111** 209
Hamid, S., see Keogh, E., **111** 209
Haythornthwaite, J.A., see Edwards, R.R., **111** 335

doi:10.1016/S0304-3959(04)00406-3

Hill, M.L., see Jensen, M.P., **111** 84
Hoffman, H.G., Sharar, S.R., Coda, B., Everett, J.J., Ciol, M., Richards, T., Patterson, D.R., Manipulating presence influences the magnitude of virtual reality analgesia, **111** 162
Holland, R.L., see Merry, A.F., **111** 313
Holroyd, K.A., see Janke, E.A., **111** 230
Howard, R.F., see Nandi, R., **111** 38
Huguet, A., see Miró, J., **111** 59

Ikeda, M., see Tsuboi, Y., **111** 323
Iwata, K., see Tsuboi, Y., **111** 323
Iyengar, S., see Palecek, J., **111** 151

James, M., see Merry, A.F., **111** 313
Janke, E.A., Holroyd, K.A., Romanek, K., Depression increases onset of tension-type headache following laboratory stress, **111** 230
Jennings, E.A., Ryan, R.M., Christie, M.J., Effects of sumatriptan on rat medullary dorsal horn neurons, **111** 30
Jensen, M.P., Nielson, W.R., Turner, J.A., Romano, J.M., Hill, M.L., Changes in readiness to self-manage pain are associated with improvement in multidisciplinary pain treatment and pain coping, **111** 84

Karim, F., see Adwanikar, H., **111** 125
Kehl, L.J., Kovács, K.J., Larson, A.A., Tolerance develops to the effect of lipopolysaccharides on movement-evoked hyperalgesia when administered chronically by a systemic but not an intrathecal route, **111** 104
Keogh, E., Hamid, R., Hamid, S., Ellery, D., Investigating the effect of anxiety sensitivity, gender and negative interpretative bias on the perception of chest pain, **111** 209
Kerr, I., see Sweitzer, S.M., **111** 278
Kim, H.K., Park, S.K., Zhou, J.-L., Taglialatela, G., Chung, K., Coggeshall, R.E., Chung, J.M., Reactive oxygen species (ROS) play an important role in a rat model of neuropathic pain, **111** 116
Kitagawa, J., see Tsuboi, Y., **111** 323
Kitayama, S., see Morita, K., **111** 351
Koh, J.L., Fanurik, D., Dale Harrison, R., Schmitz, M.L., Norvell, D., Analgesia following surgery in children with and without cognitive impairment, **111** 239
Koltzenburg, M., see Nandi, R., **111** 38
Kovács, K.J., see Kehl, L.J., **111** 104
Kuskowski, M.A., see Sevcik, M.A., **111** 169

Lariviere, W.R., see Ceccarelli, I., **111** 181
Larson, A.A., see Kehl, L.J., **111** 104
Lazarev, A.F., see Body, J.-J., **111** 306
Lichinitser, M.R., see Body, J.-J., **111** 306
Lindberg, P., see Denison, E., **111** 245
López-Avila, A., Coffeen, U., Ortega-Legaspi, J.M., del Ángel, R., Pellicer, F., Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111** 136
Luger, N.M., see Sevcik, M.A., **111** 169

Ma, J.Y., see Sweitzer, S.M., **111** 278
Macfarlane, G.J., see Macfarlane, T.V., **111** 270
Macfarlane, T.V., Blinkhorn, A.S., Craven, R., Zakrzewska, J.M., Atkin, P., Escudier, M.P., Amy Rooney, C., Aggarwal, V., Macfarlane, G.J., Can one predict the likely specific orofacial pain syndrome from a self-completed questionnaire?, **111** 270
Mach, D.B., see Sevcik, M.A., **111** 169
Maier, S.F., see Chacur, M., **111** 65
Mailis-Gagnon, A., Bennett, G.J., Abnormal contralateral pain responses from an intradermal injection of phenylephrine in a subset of patients with complex regional pain syndrome (CRPS), **111** 378
Malmberg, A.B., Mizisin, A.P., Calcutt, N.A., von Stein, T., Robbins, W.R., Bley, K.R., Reduced heat sensitivity and epidermal nerve fiber immunostaining following single applications of a high-concentration capsaicin patch, **111** 360
Mangadu, R., see Sweitzer, S.M., **111** 278
Mantyh, P.W., see Sevcik, M.A., **111** 169
March, L.M., see Blyth, F.M., **111** 51
Masini, E., see Muscoli, C., **111** 96
Mass, H., see Prkachin, K.M., **111** 8
Massafra, C., see Ceccarelli, I., **111** 181
Massai, L., see Ceccarelli, I., **111** 181
Matsumoto, S., see Tsuboi, Y., **111** 323
McGrath, K.A., see Merry, A.F., **111** 313
McQuay, H.J., see Edwards, J.E., **111** 286
McWilliams, L.A., Goodwin, R.D., Cox, B.J., Depression and anxiety associated with three pain conditions: results from a nationally representative sample, **111** 77
Medicherla, S., see Sweitzer, S.M., **111** 278
Mercer, S.R., see Prkachin, K.M., **111** 8
Merry, A.F., Webster, C.S., Holland, R.L., Middleton, N.G., Schug, S.A., James, M., McGrath, K.A., Clinical tolerability of perioperative tenoxicam in 1001 patients – a prospective, controlled, double-blind, multicentre study, **111** 313
Middleton, J., see Nandi, R., **111** 38
Middleton, N.G., see Merry, A.F., **111** 313
Milligan, E.D., see Chacur, M., **111** 65
Miró, J., Huguet, A., Evaluation of reliability, validity, and preference for a pediatric pain intensity scale: the Catalan version of the faces pain scale – revised, **111** 59
Mizisin, A.P., see Malmberg, A.B., **111** 360
Mollace, V., see Muscoli, C., **111** 96
Moore, R.A., see Edwards, J.E., **111** 286
Morioka, N., see Morita, K., **111** 351
Morita, K., Morioka, N., Abdin, J., Kitayama, S., Nakata, Y., Dohi, T., Development of tactile allodynia and thermal hyperalgesia by intrathecally administered platelet-activating factor in mice, **111** 351
Muscettola, M., see Ceccarelli, I., **111** 181
Muscoli, C., Mollace, V., Wheatley, J., Masini, E., Ndengele, M., Wang, Z.-Q., Salvemini, D., Superoxide-mediated nitration of spinal manganese superoxide dismutase: a novel pathway in *N*-methyl-D-aspartate-mediated hyperalgesia, **111** 96

Nakata, Y., see Morita, K., **111** 351
Nandi, R., Beacham, D., Middleton, J., Koltzenburg, M., Howard, R.F., Fitzgerald, M., The functional expression of mu opioid receptors on sensory neurons is developmentally regulated; morphine analgesia is less selective in the neonate, **111** 38
Ndengele, M., see Muscoli, C., **111** 96
Neugebauer, V., see Palecek, J., **111** 151
Nielson, W.R., see Jensen, M.P., **111** 84
Norton, P.J., Asmundson, G.J.G., Anxiety sensitivity, fear, and avoidance behavior in headache pain, **111** 218
Norvell, D., see Koh, J.L., **111** 239

Ortega-Legaspi, J.M., see López-Avila, A., **111** 136

Palecek, J., Neugebauer, V., Carlton, S.M., Iyengar, S., Willis, W.D., The effect of a kainate GluR5 receptor antagonist on responses of spinothalamic tract neurons in a model of peripheral neuropathy in primates, **111** 151
Park, S.K., see Kim, H.K., **111** 116
Patterson, D.R., see Hoffman, H.G., **111** 162
Pecherstorfer, M., see Body, J.-J., **111** 306
Pellicer, F., see López-Avila, A., **111** 136
Pérez, J., Ware, M.A., Chevalier, S., Gougeon, R., Bennett, G.J., Shir, Y., Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111** 297
Pernia-Andrade, A.J., Tortorici, V., Vanegas, H., Induction of opioid tolerance by lysine-acetylsalicylate in rats, **111** 191
Peters, C.M., see Sevcik, M.A., **111** 169
Peters, M.C., see Sweitzer, S.M., **111** 278

Polgár, E., Gray, S., Riddell, J.S., Todd, A.J., Lack of evidence for significant neuronal loss in laminae I–III of the spinal dorsal horn of the rat in the chronic constriction injury model, **111** 144
Price, D.D., see Staud, R., **111** 342
Prkachin, K.M., Mass, H., Mercer, S.R., Effects of exposure on perception of pain expression, **111** 8
Prostran, M.Š., see Tomić, M.A., **111** 253
Protter, A.A., see Sweitzer, S.M., **111** 278

Rainero, I., see Benedetti, F., **111** 22
Ren, K., see Tsuboi, Y., **111** 323
Richards, T., see Hoffman, H.G., **111** 162
Riddell, J.S., see Polgár, E., **111** 144
Robbins, W.R., see Malmberg, A.B., **111** 360
Robinson, M.E., see Staud, R., **111** 342
Robinson, P.P., see Yates, J.M., **111** 261
Robinson, R.C., see Smith, M.T., **111** 201
Röhrich, H., see Sevcik, M.A., **111** 169
Romanek, K., see Janke, E.A., **111** 230
Romano, J.M., see Jensen, M.P., **111** 84
Ryan, R.M., see Jennings, E.A., **111** 30

Sabino, M.A.C., see Sevcik, M.A., **111** 169
Salvemini, D., see Muscoli, C., **111** 96
Schmitz, M.L., see Koh, J.L., **111** 239
Schoenen, J., Depression in tension-type headache sufferers: bystander or villain?, **111** 225
Schug, S.A., see Merry, A.F., **111** 313
Schwei, M.J., see Sevcik, M.A., **111** 169
Sevcik, M.A., Luger, N.M., Mach, D.B., Sabino, M.A.C., Peters, C.M., Ghilardi, J.R., Schwei, M.J., Röhrich, H., De Felipe, C., Kuskowski, M.A., Mantyh, P.W., Bone cancer pain: the effects of the bisphosphonate alendronate on pain, skeletal remodeling, tumor growth and tumor necrosis, **111** 169
Severeijns, R., Vlaeyen, J.W.S., van den Hout, M.A., Do we need a communal coping model of pain catastrophizing? An alternative explanation, **111** 226
Sharar, S.R., see Hoffman, H.G., **111** 162
Shima, A., see Tsuboi, Y., **111** 323
Shir, Y., see Pérez, J., **111** 297
Simizu, K., see Tsuboi, Y., **111** 323
Smith, K.G., see Yates, J.M., **111** 261
Smith, M.T., Edwards, R.R., Robinson, R.C., Dworkin, R.H., Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111** 201
Staud, R., Vierck, C.J., Robinson, M.E., Price, D.D., Spatial summation of heat pain within and across dermatomes in fibromyalgia patients and pain-free subjects, **111** 342
Stein, C., see Brack, A., **111** 1
Stepanović-Petrović, R.M., see Tomić, M.A., **111** 253
Ström, L., see Buhrman, M., **111** 368
Sullivan, M.J., see Edwards, R.R., **111** 335
Sweitzer, S.M., Peters, M.C., Ma, J.Y., Kerr, I., Mangadu, R., Chakravarty, S., Dugar, S., Medicherla, S., Protter, A.A., Yeomans, D.C., Peripheral and central p38 MAPK mediates capsaicin-induced hyperalgesia, **111** 278
Ta, L.E., Dionne, R.A., Treatment of painful temporomandibular joints with a cyclooxygenase-2 inhibitor: a randomized placebo-controlled comparison of celecoxib to naproxen, **111** 13
Taglialatela, G., see Kim, H.K., **111** 116
Takeda, M., see Tsuboi, Y., **111** 323
Tanimoto, T., see Tsuboi, Y., **111** 323
Tarenzi, L., see Benedetti, F., **111** 22
Tayfun Uzbay, I., see Dogrul, A., **111** 385
Teramoto, K., see Tsuboi, Y., **111** 323
Todd, A.J., see Polgár, E., **111** 144
Tomić, M.A., Vučković, S.M., Stepanović-Petrović, R.M., Ugrešić, N., Prostran, M.Š., Bošković, B., The anti-hyperalgesic effects of carbamazepine and oxcarbazepine are attenuated by treatment with adenosine receptor antagonists, **111** 253
Tortorici, V., see Pernia-Andrade, A.J., **111** 191
Tripathy, D., see Body, J.-J., **111** 306
Tsuboi, Y., Takeda, M., Tanimoto, T., Ikeda, M., Matsumoto, S., Kitagawa, J., Teramoto, K., Simizu, K., Yamazaki, Y., Shima, A., Ren, K., Iwata, K., Alteration of the second branch of the trigeminal nerve activity following inferior alveolar nerve transection in rats, **111** 323
Turner, J.A., see Jensen, M.P., **111** 84

Ugrešić, N., see Tomić, M.A., **111** 253

Van Damme, S., Crombez, G., Eccleston, C., The anticipation of pain modulates spatial attention: evidence for pain-specificity in high-pain catastrophizers, **111** 392
van den Hout, M.A., see Severeijns, R., **111** 226
Vanegas, H., see Pernia-Andrade, A.J., **111** 191
Vierck, C.J., see Staud, R., **111** 342
Vighetti, S., see Benedetti, F., **111** 22
Vlaeyen, J.W.S., see Severeijns, R., **111** 226
von Stein, T., see Malmberg, A.B., **111** 360
Vučković, S.M., see Tomić, M.A., **111** 253

Wang, Z.-Q., see Muscoli, C., **111** 96
Ware, M.A., see Pérez, J., **111** 297
Watkins, L.R., see Chacur, M., **111** 65
Webster, C.S., see Merry, A.F., **111** 313
Wheatley, J., see Muscoli, C., **111** 96
Wieseler-Frank, J., see Chacur, M., **111** 65
Willis, W.D., see Palecek, J., **111** 151

Yamazaki, Y., see Tsuboi, Y., **111** 323
Yates, J.M., Smith, K.G., Robinson, P.P., The effect of triamcinolone hexacetonide on the spontaneous and mechanically-induced ectopic discharge following lingual nerve injury in the ferret, **111** 261
Yeomans, D.C., see Sweitzer, S.M., **111** 278

Zakrzewska, J.M., see Macfarlane, T.V., **111** 270
Zhou, J.-L., see Kim, H.K., **111** 116

Pain 111 (2004) 403–408

PAIN

www.elsevier.com/locate/pain

Subject Index to Volume 111 (2004)

Abdominal pain
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201

Adaptation level
Effects of exposure on perception of pain expression, **111**, 8

Adrenergic system
Topical clonidine antinociception, **111**, 385

Adverse events
Clinical tolerability of perioperative tenoxicam in 1001 patients – a prospective, controlled, double-blind, multi-centre study, **111**, 313

Allodynia
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65

Alpha-2 adrenoceptors
Topical clonidine antinociception, **111**, 385

Amantadine
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136

Analgesia
Clinical tolerability of perioperative tenoxicam in 1001 patients – a prospective, controlled, double-blind, multi-centre study, **111**, 313

Analgesia
Effects of sumatriptan on rat medullary dorsal horn neurons, **111**, 30

Analgesia
Manipulating presence influences the magnitude of virtual reality analgesia, **111**, 162

Analgesia
Topical clonidine antinociception, **111**, 385

Analgesics
Topical clonidine antinociception, **111**, 385

Animal models—rat
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297

Anterior cingulate cortex
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136

Anti-allodynia
Reactive oxygen species (ROS) play an important role in a rat model of neuropathic pain, **111**, 116

Anticipation
The anticipation of pain modulates spatial attention: evidence for pain-specificity in high-pain catastrophizers, **111**, 392

Anti-inflammatory
Efficacy and safety of valdecoxib for treatment of osteoarthritis and rheumatoid arthritis: systematic review of randomised controlled trials, **111**, 286

Antinociception
Topical clonidine antinociception, **111**, 385

Anxiety disorders
Depression and anxiety associated with three pain conditions: results from a nationally representative sample, **111**, 77

Anxiety sensitivity
Anxiety sensitivity, fear, and avoidance behavior in headache pain, **111**, 218

Anxiety sensitivity
Investigating the effect of anxiety sensitivity, gender and negative interpretative bias on the perception of chest pain, **111**, 209

Arthritis
Depression and anxiety associated with three pain conditions: results from a nationally representative sample, **111**, 77

Arthritis
Efficacy and safety of valdecoxib for treatment of osteoarthritis and rheumatoid arthritis: systematic review of randomised controlled trials, **111**, 286

Aspirin
Induction of opioid tolerance by lysine-acetylsalicylate in rats, **111**, 191

Astrocytes
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65

ATP
Development of tactile allodynia and thermal hyperalgesia by intrathecally administered platelet-activating factor in mice, **111**, 351

Attention
Manipulating presence influences the magnitude of virtual reality analgesia, **111**, 162

Autonomic nervous system
Pain reactivity in Alzheimer patients with different degrees of cognitive impairment and brain electrical activity deterioration, **111**, 22

Autotomy
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136

Avoidance
Anxiety sensitivity, fear, and avoidance behavior in headache pain, **111**, 218

Back pain
Depression and anxiety associated with three pain conditions: results from a nationally representative sample, **111**, 77

Bisphosphonate
Oral ibandronate improves bone pain and preserves quality of life in patients with skeletal metastases due to breast cancer, **111**, 306

Breast cancer
Oral ibandronate improves bone pain and preserves quality of life in patients with skeletal metastases due to breast cancer, **111**, 306

Caffeine
The anti-hyperalgesic effects of carbamazepine and oxcarbazepine are attenuated by treatment with adenosine receptor antagonists, **111**, 253

Calcium imaging
The functional expression of mu opioid receptors on sensory neurons is developmentally regulated; morphine analgesia is less selective in the neonate, **111**, 38

Canola fat
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297

doi:10.1016/S0304-3959(04)00407-5

Capsaicin
Development of tactile allodynia and thermal hyperalgesia by intrathecally administered platelet-activating factor in mice, **111**, 351
Capsaicin
Peripheral and central p38 MAPK mediates capsaicin-induced hyperalgesia, **111**, 278
Capsaicin
Reduced heat sensitivity and epidermal nerve fiber immunostaining following single applications of a high-concentration capsaicin patch, **111**, 360
Carbamazepine
The anti-hyperalgesic effects of carbamazepine and oxcarbazepine are attenuated by treatment with adenosine receptor antagonists, **111**, 253
Cardiac
Investigating the effect of anxiety sensitivity, gender and negative interpretative bias on the perception of chest pain, **111**, 209
Casein
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297
Catastrophizing
Catastrophizing as a mediator of sex differences in pain: differential effects for daily pain versus laboratory-induced pain, **111**, 335
Catastrophizing
The anticipation of pain modulates spatial attention: evidence for pain-specificity in high-pain catastrophizers, **111**, 392
Cell death
Lack of evidence for significant neuronal loss in laminae I–III of the spinal dorsal horn of the rat in the chronic constriction injury model, **111**, 144
CFA
Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111**, 125
Children
Analgesia following surgery in children with and without cognitive impairment, **111**, 239
Chronic back pain
Controlled trial of Internet-based treatment with telephone support for chronic back pain, **111**, 368
Chronic pain
Chronic pain and frequent use of health care, **111**, 51
Chronic pain
Spatial summation of heat pain within and across dermatomes in fibromyalgia patients and pain-free subjects, **111**, 342
Chronic pain
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201
Chronic pain
Treatment of painful temporomandibular joints with a cyclooxygenase-2 inhibitor: a randomized placebo-controlled comparison of celecoxib to naproxen, **111**, 13
Chronic pain problems
Changes in readiness to self-manage pain are associated with improvement in multidisciplinary pain treatment and pain coping, **111**, 84
Clinical trial
Treatment of painful temporomandibular joints with a cyclooxygenase-2 inhibitor: a randomized placebo-controlled comparison of celecoxib to naproxen, **111**, 13
Clonidine
Topical clonidine antinociception, **111**, 385
Co-analgesic
Oral ibandronate improves bone pain and preserves quality of life in patients with skeletal metastases due to breast cancer, **111**, 306
Cognitive biases
Investigating the effect of anxiety sensitivity, gender and negative interpretative bias on the perception of chest pain, **111**, 209
Cognitive impairment
Analgesia following surgery in children with and without cognitive impairment, **111**, 239
Complex regional pain syndrome
Abnormal contralateral pain responses from an intradermal injection of phenylephrine in a subset of patients with complex regional pain syndrome (CRPS), **111**, 378
Corn fat
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297
Coxibs
Treatment of painful temporomandibular joints with a cyclooxygenase-2 inhibitor: a randomized placebo-controlled comparison of celecoxib to naproxen, **111**, 13
Cyclooxygenase
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65
Dementia of the Alzheimer type
Pain reactivity in Alzheimer patients with different degrees of cognitive impairment and brain electrical activity deterioration, **111**, 22
Depression
Depression and anxiety associated with three pain conditions: results from a nationally representative sample, **111**, 77
Depression
Depression increases onset of tension-type headache following laboratory stress, **111**, 230
Dermatome
Spatial summation of heat pain within and across dermatomes in fibromyalgia patients and pain-free subjects, **111**, 342
Descending pain control
Induction of opioid tolerance by lysine-acetylsalicylate in rats, **111**, 191
Developmental delay
Analgesia following surgery in children with and without cognitive impairment, **111**, 239
DHPG
Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111**, 125
Diet
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297
Disability
Self-efficacy, fear avoidance, and pain intensity as predictors of disability in subacute and chronic musculoskeletal pain patients in primary health care, **111**, 245
Disector method
Lack of evidence for significant neuronal loss in laminae I–III of the spinal dorsal horn of the rat in the chronic constriction injury model, **111**, 144
Distraction
Manipulating presence influences the magnitude of virtual reality analgesia, **111**, 162
Dopamine
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136
Dorsal root ganglion
The functional expression of mu opioid receptors on sensory neurons is developmentally regulated; morphine analgesia is less selective in the neonate, **111**, 38
Electroencephalogram
Pain reactivity in Alzheimer patients with different degrees of cognitive impairment and brain electrical activity deterioration, **111**, 22
Endotoxemia
Tolerance develops to the effect of lipopolysaccharides on movement-evoked hyperalgesia when administered chronically by a systemic but not an intrathecal route, **111**, 104

Endotoxin
Tolerance develops to the effect of lipopolysaccharides on movement-evoked hyperalgesia when administered chronically by a systemic but not an intrathecal route, **111**, 104
Epidemiology
Chronic pain and frequent use of health care, **111**, 51
Epidermal nerve fibers
Reduced heat sensitivity and epidermal nerve fiber immunostaining following single applications of a high-concentration capsaicin patch, **111**, 360
Estrogens
Estrogen and μ-opioid receptor antagonists counteract the 17β-estradiol-induced licking increase and interferon-γ reduction occurring during the formalin test in male rats, **111**, 181
Experimental pain
The anticipation of pain modulates spatial attention: evidence for pain-specificity in high-pain catastrophizers, **111**, 392
Faces Pain Scale – Revised – Catalan Language Version
Evaluation of reliability, validity, and preference for a pediatric pain intensity scale: the Catalan version of the faces pain scale – revised, **111**, 59
Facial expression
Effects of exposure on perception of pain expression, **111**, 8
Family history
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201
Fear avoidance
Self-efficacy, fear avoidance, and pain intensity as predictors of disability in subacute and chronic musculoskeletal pain patients in primary health care, **111**, 245
Fibromyalgia
Spatial summation of heat pain within and across dermatomes in fibromyalgia patients and pain-free subjects, **111**, 342
Free radicals
Reactive oxygen species (ROS) play an important role in a rat model of neuropathic pain, **111**, 116
Gender differences
Effects of exposure on perception of pain expression, **111**, 8
Gender differences
Investigating the effect of anxiety sensitivity, gender and negative interpretative bias on the perception of chest pain, **111**, 209
General population
Can one predict the likely specific orofacial pain syndrome from a self-completed questionnaire?, **111**, 270
Glia
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65
Grip force
Tolerance develops to the effect of lipopolysaccharides on movement-evoked hyperalgesia when administered chronically by a systemic but not an intrathecal route, **111**, 104
Headache
Anxiety sensitivity, fear, and avoidance behavior in headache pain, **111**, 218
Headache
Depression increases onset of tension-type headache following laboratory stress, **111**, 230
Health services research
Chronic pain and frequent use of health care, **111**, 51
Heart rate
Pain reactivity in Alzheimer patients with different degrees of cognitive impairment and brain electrical activity deterioration, **111**, 22
Hyperalgesia
Peripheral and central p38 MAPK mediates capsaicin-induced hyperalgesia, **111**, 278
Hyperalgesia
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65
Hyperalgesia
Superoxide-mediated nitration of spinal manganese superoxide dismutase: a novel pathway in *N*-methyl-D-aspartate-mediated hyperalgesia, **111**, 96
Ibandronate
Oral ibandronate improves bone pain and preserves quality of life in patients with skeletal metastases due to breast cancer, **111**, 306
IFN-γ
Estrogen and μ-opioid receptor antagonists counteract the 17β-estradiol-induced licking increase and interferon-γ reduction occurring during the formalin test in male rats, **111**, 181
Immune system
Estrogen and μ-opioid receptor antagonists counteract the 17β-estradiol-induced licking increase and interferon-γ reduction occurring during the formalin test in male rats, **111**, 181
Immunocytochemistry
Lack of evidence for significant neuronal loss in laminae I–III of the spinal dorsal horn of the rat in the chronic constriction injury model, **111**, 144
Immunohistochemistry
Reduced heat sensitivity and epidermal nerve fiber immunostaining following single applications of a high-concentration capsaicin patch, **111**, 360
Immunoprivileged
Tolerance develops to the effect of lipopolysaccharides on movement-evoked hyperalgesia when administered chronically by a systemic but not an intrathecal route, **111**, 104
Inflammatory hyperalgesia
The anti-hyperalgesic effects of carbamazepine and oxcarbazepine are attenuated by treatment with adenosine receptor antagonists, **111**, 253
Infraorbital nerve
Alteration of the second branch of the trigeminal nerve activity following inferior alveolar nerve transection in rats, **111**, 323
Internet-based treatment
Controlled trial of Internet-based treatment with telephone support for chronic back pain, **111**, 368
Intradermal injection
Abnormal contralateral pain responses from an intradermal injection of phenylephrine in a subset of patients with complex regional pain syndrome (CRPS), **111**, 378
Judgment
Effects of exposure on perception of pain expression, **111**, 8
K^+current
Alteration of the second branch of the trigeminal nerve activity following inferior alveolar nerve transection in rats, **111**, 323
Kainate receptor
The effect of a kainate GluR5 receptor antagonist on responses of spinothalamic tract neurons in a model of peripheral neuropathy in primates, **111**, 151
Lingual nerve
The effect of triamcinolone hexacetonide on the spontaneous and mechanically-induced ectopic discharge following lingual nerve injury in the ferret, **111**, 261
MAPK
Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111**, 125
Mechanical sensitivity
The effect of triamcinolone hexacetonide on the spontaneous and mechanically-induced ectopic discharge following lingual nerve injury in the ferret, **111**, 261
Metabotropic
Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111**, 125

Metastatic bone pain
Oral ibandronate improves bone pain and preserves quality of life in patients with skeletal metastases due to breast cancer, **111**, 306
Microglia
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65
Migraine
Depression and anxiety associated with three pain conditions: results from a nationally representative sample, **111**, 77
Migraine
Effects of sumatriptan on rat medullary dorsal horn neurons, **111**, 30
Mini Mental State Examination
Pain reactivity in Alzheimer patients with different degrees of cognitive impairment and brain electrical activity deterioration, **111**, 22
Minimal therapist contact
Controlled trial of Internet-based treatment with telephone support for chronic back pain, **111**, 368
Mk 801
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136
Morphine
The functional expression of mu opioid receptors on sensory neurons is developmentally regulated; morphine analgesia is less selective in the neonate, **111**, 38
Mouse
Bone cancer pain: the effects of the bisphosphonate alendronate on pain, skeletal remodeling, tumor growth and tumor necrosis, **111**, 169
Mouse
Tolerance develops to the effect of lipopolysaccharides on movement-evoked hyperalgesia when administered chronically by a systemic but not an intrathecal route, **111**, 104
Musculoskeletal pain
Self-efficacy, fear avoidance, and pain intensity as predictors of disability in subacute and chronic musculoskeletal pain patients in primary health care, **111**, 245
Myalgia
Tolerance develops to the effect of lipopolysaccharides on movement-evoked hyperalgesia when administered chronically by a systemic but not an intrathecal route, **111**, 104
Nationally representative sample
Depression and anxiety associated with three pain conditions: results from a nationally representative sample, **111**, 77
Neonate
The functional expression of mu opioid receptors on sensory neurons is developmentally regulated; morphine analgesia is less selective in the neonate, **111**, 38
Nerve injury
The effect of triamcinolone hexacetonide on the spontaneous and mechanically-induced ectopic discharge following lingual nerve injury in the ferret, **111**, 261
Neuropathic pain
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297
Neuropathic pain
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201
Nitration
Superoxide-mediated nitration of spinal manganese superoxide dismutase: a novel pathway in *N*-methyl-D-aspartate-mediated hyperalgesia, **111**, 96
Nitric oxide
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65
N-methyl-D-aspartate
Superoxide-mediated nitration of spinal manganese superoxide dismutase: a novel pathway in *N*-methyl-D-aspartate-mediated hyperalgesia, **111**, 96
Nociception
Bone cancer pain: the effects of the bisphosphonate alendronate on pain, skeletal remodeling, tumor growth and tumor necrosis, **111**, 169
Nociception
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136
Nociception
Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111**, 125
Non-steroidal anti-inflammatory drug
Treatment of painful temporomandibular joints with a cyclooxygenase-2 inhibitor: a randomized placebo-controlled comparison of celecoxib to naproxen, **111**, 13
Non-steroidal anti-inflammatory drugs
Clinical tolerability of perioperative tenoxicam in 1001 patients – a prospective, controlled, double-blind, multi-centre study, **111**, 313
NSAID
Induction of opioid tolerance by lysine-acetylsalicylate in rats, **111**, 191
Opioid
Estrogen and μ-opioid receptor antagonists counteract the 17β-estradiol-induced licking increase and interferon-γ reduction occurring during the formalin test in male rats, **111**, 181
Opioid receptor
The functional expression of mu opioid receptors on sensory neurons is developmentally regulated; morphine analgesia is less selective in the neonate, **111**, 38
Opioid tolerance
Induction of opioid tolerance by lysine-acetylsalicylate in rats, **111**, 191
Orofacial pain
Can one predict the likely specific orofacial pain syndrome from a self-completed questionnaire?, **111**, 270
Osteolysis
Bone cancer pain: the effects of the bisphosphonate alendronate on pain, skeletal remodeling, tumor growth and tumor necrosis, **111**, 169
Oxcarbazepine
The anti-hyperalgesic effects of carbamazepine and oxcarbazepine are attenuated by treatment with adenosine receptor antagonists, **111**, 253
p38 MAPK
Peripheral and central p38 MAPK mediates capsaicin-induced hyperalgesia, **111**, 278
Paediatric pain
The functional expression of mu opioid receptors on sensory neurons is developmentally regulated; morphine analgesia is less selective in the neonate, **111**, 38
PAF
Development of tactile allodynia and thermal hyperalgesia by intrathecally administered platelet-activating factor in mice, **111**, 351
PAG
Induction of opioid tolerance by lysine-acetylsalicylate in rats, **111**, 191
Pain
Catastrophizing as a mediator of sex differences in pain: differential effects for daily pain versus laboratory-induced pain, **111**, 335
Pain
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136
Pain
Effects of exposure on perception of pain expression, **111**, 8
Pain
Estrogen and μ-opioid receptor antagonists counteract the 17β-estradiol-induced licking increase and interferon-γ reduction occurring during the formalin test in male rats, **111**, 181
Pain
Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111**, 125
Pain
Investigating the effect of anxiety sensitivity, gender and negative interpretative bias on the perception of chest pain, **111**, 209

Pain coping
Changes in readiness to self-manage pain are associated with improvement in multidisciplinary pain treatment and pain coping, **111**, 84
Pain diagnosis
Can one predict the likely specific orofacial pain syndrome from a self-completed questionnaire?, **111**, 270
Pain management program
Controlled trial of Internet-based treatment with telephone support for chronic back pain, **111**, 368
Pain threshold
Depression increases onset of tension-type headache following laboratory stress, **111**, 230
Pain threshold
Pain reactivity in Alzheimer patients with different degrees of cognitive impairment and brain electrical activity deterioration, **111**, 22
Patch clamp electrophysiology
Effects of sumatriptan on rat medullary dorsal horn neurons, **111**, 30
Paw pressure test
The anti-hyperalgesic effects of carbamazepine and oxcarbazepine are attenuated by treatment with adenosine receptor antagonists, **111**, 253
PBN
Reactive oxygen species (ROS) play an important role in a rat model of neuropathic pain, **111**, 116
Pediatric pain measurement
Evaluation of reliability, validity, and preference for a pediatric pain intensity scale: the Catalan version of the faces pain scale – revised, **111**, 59
Peripheral
Topical clonidine antinociception, **111**, 385
Peripheral neuropathy
The effect of a kainate GluR5 receptor antagonist on responses of spinothalamic tract neurons in a model of peripheral neuropathy in primates, **111**, 151
Peroxynitrite
Superoxide-mediated nitration of spinal manganese superoxide dismutase: a novel pathway in *N*-methyl-D-aspartate-mediated hyperalgesia, **111**, 96
Phenylephrine
Abnormal contralateral pain responses from an intradermal injection of phenylephrine in a subset of patients with complex regional pain syndrome (CRPS), **111**, 378
Phospholipase-A_2
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65
Population survey
Chronic pain and frequent use of health care, **111**, 51
Post-operative
Clinical tolerability of perioperative tenoxicam in 1001 patients – a prospective, controlled, double-blind, multi-centre study, **111**, 313
Postoperative pain management
Analgesia following surgery in children with and without cognitive impairment, **111**, 239
Presence
Manipulating presence influences the magnitude of virtual reality analgesia, **111**, 162
Prevalence
Can one predict the likely specific orofacial pain syndrome from a self-completed questionnaire?, **111**, 270
Primary afferent
Peripheral and central p38 MAPK mediates capsaicin-induced hyperalgesia, **111**, 278
Primary health care
Self-efficacy, fear avoidance, and pain intensity as predictors of disability in subacute and chronic musculoskeletal pain patients in primary health care, **111**, 245
Primate
The effect of a kainate GluR5 receptor antagonist on responses of spinothalamic tract neurons in a model of peripheral neuropathy in primates, **111**, 151
Proinflammatory cytokines
Snake venom components enhance pain upon subcutaneous injection: an initial examination of spinal cord mediators, **111**, 65
Protein—albumin
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297
Punch biopsies
Reduced heat sensitivity and epidermal nerve fiber immunostaining following single applications of a high-concentration capsaicin patch, **111**, 360
Quality of life
Oral ibandronate improves bone pain and preserves quality of life in patients with skeletal metastases due to breast cancer, **111**, 306
Quantitative sensory testing
Reduced heat sensitivity and epidermal nerve fiber immunostaining following single applications of a high-concentration capsaicin patch, **111**, 360
Rat
Dopamine and NMDA systems modulate long-term nociception in the rat anterior cingulate cortex, **111**, 136
Rat
The anti-hyperalgesic effects of carbamazepine and oxcarbazepine are attenuated by treatment with adenosine receptor antagonists, **111**, 253
Readiness to change
Changes in readiness to self-manage pain are associated with improvement in multidisciplinary pain treatment and pain coping, **111**, 84
Reliability
Evaluation of reliability, validity, and preference for a pediatric pain intensity scale: the Catalan version of the faces pain scale – revised, **111**, 59
Sarcoma
Bone cancer pain: the effects of the bisphosphonate alendronate on pain, skeletal remodeling, tumor growth and tumor necrosis, **111**, 169
Selective adaptation
Effects of exposure on perception of pain expression, **111**, 8
Self-efficacy
Self-efficacy, fear avoidance, and pain intensity as predictors of disability in subacute and chronic musculoskeletal pain patients in primary health care, **111**, 245
Self-help
Controlled trial of Internet-based treatment with telephone support for chronic back pain, **111**, 368
Self-management behaviors
Changes in readiness to self-manage pain are associated with improvement in multidisciplinary pain treatment and pain coping, **111**, 84
Sensitization
Depression increases onset of tension-type headache following laboratory stress, **111**, 230
Sex
Catastrophizing as a mediator of sex differences in pain: differential effects for daily pain versus laboratory-induced pain, **111**, 335
Side effects
Clinical tolerability of perioperative tenoxicam in 1001 patients – a prospective, controlled, double-blind, multi-centre study, **111**, 313
Signal detection
Effects of exposure on perception of pain expression, **111**, 8
Soy
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297
Soy fat
Dietary fat and protein interact in suppressing neuropathic pain-related disorders following a partial sciatic ligation injury in rats, **111**, 297

Spatial attention
The anticipation of pain modulates spatial attention: evidence for pain-specificity in high-pain catastrophizers, **111**, 392
Spatial summation
Spatial summation of heat pain within and across dermatomes in fibromyalgia patients and pain-free subjects, **111**, 342
Spinal cord
Inflammation persistently enhances nocifensive behaviors mediated by spinal group I mGluRs through sustained ERK activation, **111**, 125
Spinal cord
Peripheral and central p38 MAPK mediates capsaicin-induced hyperalgesia, **111**, 278
Spinal nerve ligation model
Reactive oxygen species (ROS) play an important role in a rat model of neuropathic pain, **111**, 116
Spinothalamic tract neuron
The effect of a kainate GluR5 receptor antagonist on responses of spinothalamic tract neurons in a model of peripheral neuropathy in primates, **111**, 151
Spontaneous activity
The effect of triamcinolone hexacetonide on the spontaneous and mechanically-induced ectopic discharge following lingual nerve injury in the ferret, **111**, 261
Suicidal ideation
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201
Suicide
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201
Suicide attempt
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201
Suicide plan
Suicidal ideation, plans, and attempts in chronic pain patients: factors associated with increased risk, **111**, 201
Superoxide
Superoxide-mediated nitration of spinal manganese superoxide dismutase: a novel pathway in *N*-methyl-D-aspartate-mediated hyperalgesia, **111**, 96
Superoxide dismutase mimetic
Superoxide-mediated nitration of spinal manganese superoxide dismutase: a novel pathway in *N*-methyl-D-aspartate-mediated hyperalgesia, **111**, 96
Tactile allodynia
Development of tactile allodynia and thermal hyperalgesia by intrathecally administered platelet-activating factor in mice, **111**, 351
Tail-flick
Topical clonidine antinociception, **111**, 385
Temporomandibular disorder
Treatment of painful temporomandibular joints with a cyclooxygenase-2 inhibitor: a randomized placebo-controlled comparison of celecoxib to naproxen, **111**, 13
Tenoxicam
Clinical tolerability of perioperative tenoxicam in 1001 patients – a prospective, controlled, double-blind, multi-centre study, **111**, 313
Thermal hyperalgesia
Development of tactile allodynia and thermal hyperalgesia by intrathecally administered platelet-activating factor in mice, **111**, 351
Threshold
Catastrophizing as a mediator of sex differences in pain: differential effects for daily pain versus laboratory-induced pain, **111**, 335
Tolerance
Catastrophizing as a mediator of sex differences in pain: differential effects for daily pain versus laboratory-induced pain, **111**, 335
Topical
Topical clonidine antinociception, **111**, 385
Triamcinolone hexacetonide
The effect of triamcinolone hexacetonide on the spontaneous and mechanically-induced ectopic discharge following lingual nerve injury in the ferret, **111**, 261
Trigeminal ganglion
Alteration of the second branch of the trigeminal nerve activity following inferior alveolar nerve transection in rats, **111**, 323
Trigeminal spinal caudal subnucleus
Effects of sumatriptan on rat medullary dorsal horn neurons, **111**, 30
TRPV1
Reduced heat sensitivity and epidermal nerve fiber immunostaining following single applications of a high-concentration capsaicin patch, **111**, 360
Valdecoxib
Efficacy and safety of valdecoxib for treatment of osteoarthritis and rheumatoid arthritis: systematic review of randomised controlled trials, **111**, 286
Validity
Evaluation of reliability, validity, and preference for a pediatric pain intensity scale: the Catalan version of the faces pain scale – revised, **111**, 59
Virtual reality
Manipulating presence influences the magnitude of virtual reality analgesia, **111**, 162